Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	3539	extract\$4 and beta-carotene	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON.	2005/04/17 08:04
L3	1356	extract\$4 same beta-carotene	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON .	2005/04/17 08:05
L4	1	extract\$4 and ((methyl adj ethyl adj ketone) and acetone and chloroform):same beta-carotene	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/17 08:06
S1	135	eichhornia and crassipes	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/16 11:58
S2	135	eichhornia adj crassipes	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/16:11:58
S3	0	eichhornia adj crassipes and extract\$4 and (beta-carotene)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/16 11:59
S4	79	eichhornia adj crassipes and extract\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/17 07:23
S5	16	eichhornia adj crassipes same extract\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/16 11:59
S6	0	eichhornia adj crassipes and extract\$4 and (methyl adj ethyl adj ketone and acetone and methylene adj dicihloride and chloroform)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON .	2005/04/17:07:25
S7	0	extract\$4 and (methyl adj ethyl adj ketone and acetone and methylene adj diclhloride and chloroform)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/17 07:24
S8	0	extract\$4 and ((methyl adj ethyl adj ketone) and acetone and (methylene adj dicihloride) and chloroform)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/17 07:24
S9	0	((water adj lily) or (water adj hyacinth) or (eichhornia adj crassipes)) and extract\$4 and ((methyl adj ethyl adj ketone) and acetone and (methylene adj diclhloride) and chloroform)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/17 07:26
S10	0	((water adj lily) or (water adj hyacinth) or (eichhornia adj crassipes)) and ((methyl adj ethyl adj ketone) and acetone and (methylene adj dicihloride) and chloroform)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/17:07:36
S11	24	((water adj lily) or (water adj hyacinth) or (eichhornia adj crassipes)) and extract\$4 and (methyl adj ethyl adj ketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/17 07:30
S12	207	((water: adj:lily):or:(water: adj:hyacinth):or:(eichhornia: adj: crassipes)):and extract\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR.	ON	2005/04/17:07:30

S13	68	((water adj lily) or (water adj hyacinth) or (eichhornia adj crassipes)) same extract\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/17 07:30
S14	0	((water adj:lily) or (water adj:hyacinth) or (eichhornia adj: crassipes)) and (methylene adj:diclhloride)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/17:07:37
S15	0	((water adj lily) or (water adj hyacinth) or (eichhornia adj crassipes)) and extract\$4 and beta-carotene and (methylene adj diclhloride)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/17 07:37
S16	0	extract\$4 and beta-carotene and (methylene adj dicihloride)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ÖR	ON.	2005/04/17:07:38
S17	26	extract\$4 and beta-carotene and (n-hexane and (petroleum adj ether))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/17 08:04

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 08:20:04 ON 17 APR 2005 SEA (EICHHORNIA CRASSIPES) AND EXTRACTION

8 FILE AQUASCI

- 1 FILE BIOENG
- 15 FILE BIOSIS
- 1 FILE BIOTECHNO
- 12 FILE CABA
- 32 FILE CAPLUS
- 2 FILE CROPU
- 2 FILE EMBASE
- 2 FILE ESBIOBASE
- 1 FILE FEDRIP
- 2 FILE FSTA
- 1 FILE IFIPAT
- 12 FILE JICST-EPLUS
- 1 FILE LIFESCI
- 7 FILE PASCAL
- 1 FILE PROMT
- 4 FILE SCISEARCH
- 5 FILE TOXCENTER
- 36 FILE USPATFULL
- 4 FILE USPAT2
- 2 FILE WATER
- 2 FILE WPIDS
- 2 FILE WPINDEX
- L1 QUE (EICHHORNIA CRASSIPES) AND EXTRACTION

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FILE 'CAPLUS, BIOSIS, CABA, AQUASCI, PASCAL, TOXCENTER, SCISEARCH, WATER,

LIFESCI' ENTERED AT 08:22:38 ON 17 APR 2005

- 375 S (EICHHORNIA CRASSIPES) AND EXTRACT?
  0 S L2 AND ((METHYL ETHYL KETONE) AND ACETONE AND (METHYLENE DIC
- L4 2 S L2 AND BETA-CAROTENE

L2

L3